





# **NexStar**

2.5"/3.5" SATA to SuperSpeed USB 3.0 Adapter

- Compact and Light Design for Easy Storage
- Supports Hard Drives Up to 2TB\*
- Easily Add or Access Storage Anywhere on Any System
- Maximum Transfer Rates Up to 5 Gbps w/USB 3.0
- Maximum Transfer Rates Up to 480 Mbps w/USB 2.0
- Backwards-Compatible with USB 2.0 or 1.1
- Hi-Quality Shielded USB 3.0 Cable Ensures Data Integrity and Speed
- Hot-Swappable: Plug & Play Without Rebooting
- Attractive LED Indicating Power & HDD Activity

## SuperSpeed USB 3.0

#### • Introduction:

The Vantec NexStar® SATA to USB 3.0 Adapter gives you the flexibility of connecting a standard SATA hard drive to your computer via SuperSpeed USB 3.0 connection. Whether your SATA hard drive that is new or old, from a laptop or desktop; this adapter can read it all. Integrated with the latest USB 3.0 technology, performance is increased by 10 fold offering maximum speeds of up to 5 Gbps. The included external power adapter simultaneously provides power to the NexStar® adapter and also your hard drive. This will allow you to power you drive outside your system, giving you the ability to quickly add or swap drives without the hassle of opening up your computer. The compact and light weight design of the Vantec NexStar® SATA to USB 3.0 Adapter makes it an ideal high performance, simple, and durable external storage solution.

#### Specifications:

Model:	CB-SATAU3
Device Support:	SATA I/II Hard Drive
Device Size:	2.5" or 3.5"
Internal Interface:	SATA
External Interface:	USB 3.0 (Backwards Compatible with USB 2.0 & 1.1)
HD Capacity:	Up to 2.0 TB*
Power Supply:	AC Adapter
Material:	Plastic
Dimension:	78 x 60 x 16mm
OS Support:	Windows® XP, Vista, 7 (32/64-bit)

### System Requirement

- > Microsoft Windows XP/Vista/7
- > Mac OS X v10.4 and Up
- > USB 1.1 or 2.0 or 3.0 Equipped System
  For USB 3.0 Speeds, the System Must Support USB 3.0 Specifications (CD-Rom Drive May Be Needed For Drivers)

#### Package Contents

NexStar® SATA to USB 3.0 Adapter (3ft USB Cable), User's Manual, Power Adapter